

Message Text

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40

ORIGIN EPA-04

INFO OCT-01 EA-11 ADP-00 SCI-06 CIAE-00 INR-10 NSAE-00

RSC-01 /033 R

66634

DRAFTED BY: EPA/ AFA: ESTARK

APPROVED BY: SCI/ EN: WCSALMON

EPA/ AI: ACARAKER EPA/ AI: WMANSFIELD EPA/ AI: FGREEN

SCI/ EN: GKULICK EA/ J: RDANKERT

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P 272245 Z APR 73

FM SECSTATE WASHDC

TO AMEMBASSY TOKYO PRIORITY

UNCLAS STATE 080153

E. O. 11652 N/ A

TAGS: SENV, OCON, TECH, JA, US

SUBJ: MOBILE SOURCE POLLUTION CONTROL MEETINGS

REF: TOKYO 5117

1. EPA PREFERS THEIR ALTERNATIVE FOR SCHEDULE, DUE TO STORK'S NEED TO BE BACK IN WASHINGTON BY MAY 21.
2. IF MAY 17 AND 18 CAN BE ARRANGED FOR DISCUSSIONS, REPEAT DISCUSSIONS, WITH EA, MOT, AND MITI STAFF, STORK COULD ARRANGE MEETINGS WITH MANUFACTURERS DURING EARLY PART OF THAT WEEK. FIELD TRIP ON SATURDAY WOULD BE ACCEPTABLE, BUT STORK WOULD PLAN TO DEPART TOKYO SATURDAY EVENING MAY 19. TECHNICAL STAFF ACCOMPANYING STORK COULD, IF DESIRED, STAY OVER ONE OR TWO DAYS OF FOLLOWING WEEK FOR FURTHER DISCUSSIONS WITH GOJ, OR FOR FURTHER FIELD TRIPS IF DESIRED.
3. IF ABOVE IS NOT PRACTICABLE, SUGGEST POSTPONEMENT OF VISIT UNTIL SEPTEMBER OF THIS YEAR.

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4. PRINCIPAL PURPOSE OF VISIT IS TO BECOME ACQUAINTED WITH

KEY GOJ OFFICIALS INVOLVED IN MOTOR VEHICLE POLLUTION CONTROL, AND TO ACHIEVE MUTUAL UNDERSTANDINGS OF TECHNICAL DEVELOPMENT PROGRAMS IN JAPAN AND US, WITH OBJECTIVE OF IDENTIFYING AREAS IN WHICH COOPERATION OR COORDINATION WOULD BE MUTUALLY PROFITABLE. IN VIEW OF LANGUAGE PROBLEM, DISCUSSIONS OF THIS TYPE MAY NOT BE QUICK ; HENCE EPA SUGGESTION FOR AT LEAST 2 DAYS ALLOCATED FOR DISCUSSION AND PRESENTATION OF PROGRAMS AND PROGRAM PLANS. FIELD TRIPS TO TESTING FACILITIES MUCH LESS ESSENTIAL FOR PROGRAM DIRECTOR STORK, ALTHOUGH USEFUL FOR EPA TECHNICAL STAFF.

5. IN VIEW OF MITI PARTICIPATION IN DISCUSSIONS, STORK COURTESY CALL NO LONGER NECESSARY. ROGERS

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NMAFVVZCZ

*** Current Handling Restrictions *** n/a

*** Current Classification *** UNCLASSIFIED

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts:
Control Number: n/a
Copy: SINGLE
Draft Date: 27 APR 1973
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1973STATE080153
Document Source: CORE
Document Unique ID: 00
Drafter: EPA/ AFA: ESTARK
Enclosure: n/a
Executive Order: n/a
Errors: n/a
Film Number: n/a
From: SECSTATE WASHDC
Handling Restrictions: n/a
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ISecure: 1
Legacy Key: link1973/newtext/t19730453/aaaaiyat.tel
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Office: ORIGIN EPAE
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
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US Department of State
EO Systematic Review
30 JUN 2005

Review Media Identifier:
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Review Release Event: n/a
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Review Withdrawn Fields: n/a
Secure: OPEN
Status: <DBA CORRECTED> jms 980203
Subject: MOBILE SOURCE POLLUTION CONTROL MEETINGS
TAGS: OCON, SENV, TECH, JA, US
To: TOKYO
Type: TE
Markings: Declassified/Released US Department of State EO Systematic Review 30 JUN 2005